

Abstract of the Disclosure

A connector for fastening a member having an attaching hole includes a female part and a male part. The female part has a head portion, a leg portion, an inner space formed in the leg portion side and opened at the head portion, and an engaging projection formed on the leg portion for engaging the attaching hole. The engaging projection elastically bends inwardly and engages the attaching hole when the leg portion is inserted into the attaching hole. The male part has a pressing head portion, an inserting leg to be inserted into the inner space of the female part, a first engaging portion for engaging the female part so that the male part is temporarily fixed to the female part, and a second engaging portion for engaging the female part.